



Sulphur Springs Valley Electric Cooperative, Inc.

A Touchstone Energy® Cooperative

January 27, 2010

Docket Control Arizona Corporation Commission 1200 West Washington Phoenix, AZ 85007

Re: Docket No. E-00000D-09-0020

2010 Biannual Electric Transmission Assessment

Arizona Corporation Commission **DOCKETED**

JAN 28 2010

DOCKETED BY	Wir
-------------	-----

Dear Sir or Madam;

As part of Decision #70635, SSVEC was to perform collaborative studies with APS, TEP, and SWTC for a long range system plan for Cochise County. Southwest Transmission Cooperative, Inc ["SWTC"] will be submitting the Summary Report and Reference Filing of the Cochise County Technical Study Report [ACC Docket No. E-00000D-07-0376] as a part of its January 2010 Ten Year Plan submittal. SSVEC participated in the preparation of this technical report and the projects herein conform to those contained in the technical report.

There is considerable work remaining implement the proposed solution. The Cochise County Study Group's report states:

A key issue is that the utilities did not construct, does not operate, nor is contractually prepared for their transmission and subtransmission facilities to be operated in a normally closed configuration, especially with neighboring utilities.

This key issue will necessitate the need for additional studies resulting in additional physical facilities to be installed. Contractual arrangements for the operations. maintenance and repair of these facilities must be negotiated and executed. Contractual arrangements for the energy flows must be negotiated and executed.

Furthermore, the issue of cost sharing must be agreed upon. The proposed solution to radial lines problem, identified by the ACC in Order 70635, requires the continued use of SSVEC's extensive 69kV subtransmission system as backup to SWTC's and APS's transmission facilities. Outages in the past have been resolved or have had decreased duration by using SSVEC's subtransmission as backup. TEP and its customer, Fort Huachuca Military Base, are considering an option of using SSVEC's subtransmission system as backup. SSVEC's subtransmission system must be significantly improved to provide this service. These improvements are beyond what SSVEC needs to serve its customers, and therefore the costs should be shared by all utilities benefiting from these upgrades to the overall transmission system.

SSVEC supports the Cochise County Study Group and looks forward to working with its neighboring utilities to implement the proposed solution.

Sincerely,

Anselmo Torres Jr.

Chief Operations and Engineering Officer

Anselmo Torres 4

Enclosed: 13 copies

CC: Creden Huber

Ron Orozco David Bryan

Legal